

10. (New) A measuring device comprising:
 - a transparent bar of soap, and
 - a predetermined grid having at least one center cell,said grid imbedded into said transparent bar of soap,
 - said center cell size adapted to facilitate obtaining an indication of the extent of growth of a skin abnormality,
 - said bar of soap transparent to at least the depth of said grid.
11. (New) The measuring device of claim 10 wherein:
 - said grid is deployed in the center of the said bar of soap.
12. (New) The measuring device of claim 11 wherein:
 - said bar of soap is transparent throughout.
13. (New) The measuring device of claim 10 wherein:
 - said grid has a plurality of cells.
14. (New) The measuring device of claim 13 wherein:
 - said grid is deployed in the center of the said bar of soap.
15. (New) The measuring device of claim 14 wherein:
 - said bar of soap is transparent throughout.